

## A CATALOGUE OF VICTORIAN HETEROCERA.

BY OSWALD B. LOWER, F.E.S.

## PART XIV.

PYRALIDINA (*continued*).*VITESSA*. Moore.*ANEMOSA*. Walk.

- \*435. *A. ISADALIS*, Walk. (*isadasalis*, Walk., 849; Meyr., Tr. Ent. Soc., 194, 1887).  
Melbourne.

*DRYMIARCHA*. Meyr.

- \*436. *D. EXANTHES*, Meyr. (Tr. Ent. Soc. Lond., 441, 1885).  
Kew.

*PERSICOPTERA*. Meyr.

437. *P. PULCHRINALIS*, Gn. (*Endotricha pulchrinalis*, Gn., 220, pl. iii, 7; *Persicoptera pulchrinalis*, Meyr., Tr. Ent. Soc. Lond., 284, 1884).  
Sandringham, Gisborne, Melbourne, Windsor, &c.

On page 284 of the "Transactions of the Entomological Society of London," 1884, Mr. Meyrick makes *Scopula gavisalis* (Walk.) synonymic with this species. In the Melbourne Museum collection there is a specimen of *Mecyna rhodochrysa* (Meyr.) labelled in Walker's own handwriting as *Ebulea gavisalis*, and described by him in "Characters of Undescribed Lepidoptera," p. 73, 1869, consequently Meyrick's name becomes synonymic; but it would be interesting to know if *Scopula gavisalis* and *Ebulea gavisalis* are identical. I have not the description of the first-named at hand, but I may say that the two species—*i.e.*, *pulchrinalis* and *gavisalis* (*rhodochrysa*)—are superficially somewhat similar.

*CEDEMATOPHAGA*. Meyr.

438. *C. ÆGALIS*, Walk. (*Pyralis ægusalis*, Walk., B. M. Cat., 912; (?) *Gauna subferralis*, *ib.*, Supp., 1,253; *Cedematophaga ægalis*, Meyr., Tr. Ent. Soc. Lond., 74, 1883).  
Melbourne, Gisborne, Healesville, &c.

*CENOGENES*. Meyr.

439. *C. FUGALIS*, Feld. (*Botys fugalis*, Feld., Reis. Nov., pl. cxxxiv., 37; *Cenogenes fugalis*, Meyr., Tr. Ent. Soc. Lond., 75, 1883).  
Melbourne, &c.

## SCENEDRA. Meyr.

440. S. DECORATALIS, Walk. (*Pyralis decoratalis*, Walk., B. M. Cat., Supp., 1,242; *P. contentalis*, *ib.*, 1,242; *Scenedra decoratalis*, Meyr., Tr. Ent. Soc. Lond., 76, 1883).

Melbourne.

- \*441. S. EXTERNALIS, Walk. (*Curena externalis*, Walk., B. M. Cat., Supp., 1,253; *Scenedra* (?) *externalis*, Meyr., Tr. Ent. Soc. Lond., 77, 1883).

Toorak.

## ENDOTRICHA. Zeller.

- \*442. E. HELIOPA, Meyr. (Tr. Ent. Soc. Lond., 78, 1883).

Melbourne.

- 442A. E. PYROSALIS, Gn. (Pyr., 219, male; *E. ignealis*, *ib.*, 220, female; *Pyralis stilbealis*, Walk., B. M. Cat., 913, female; *P. docilisalis*, *ib.*, 913, female; *Messatis sabirusalis*, *ib.*, 918, male; *Paconia albifimbrialis*, *ib.*, Supp., 1,255, male; *Tricomia auroralis*, *ib.*, 1, 259, male; *Rhodania robina*, Butl., Ann. Mag., N. H. (5) ix., 96, male).

Melbourne, Stawell, &c.

- \*443. E. ÆTHOPA, Meyr. (Tr. Ent. Soc. Lond., 79, 1883; *E. obscura*, Butl., *loc. cit.*, 427, 1886).

Melbourne.

444. E. AGLAOPA, Meyr. (*loc. cit.*, 196, 1887).

Victoria.

## MYRMIDONISTIS. Meyr.

## DIPLOSEUSTIS. Meyr.

445. D. MINIMA, Butl. (*Cymoriza minima*, Butl., Proc. Zool. Soc., 684, 1880; *Diploseustis minima*, Meyr., Tr. Ent. Soc. Lond., 285, 1884).

Melbourne.

446. D. PROPHETICA, Meyr. (*loc. cit.*, p. 198, 1887).

Warragul.

## FAMILY—MUSOTIMIDÆ.

## TRICHOPHYSETIS. Meyr.

- \*447. T. CRETACEA, Butl. (*Hydrocampa cretacea*, Butl., Ill. Het., iii., 75, pl. lix., 8; *Trichophysetis neophyla*, Meyr., Tr. Ent. Soc. Lond., 287, 1884).

Melbourne.

## MUSOTIMA. Meyr.

448. M. NITIDALIS, Walk. (*Isopteryx nitidalis*, Walk., Supp., 1,417; *Diathrausta timaralis*, Feld., cxxxv., 23; *Musotima nitidalis*, Meyr., Tr. Ent. Soc. Lond., 290, 1884).  
Melbourne, Gisborne, &c.
449. M. OCHROPTERALIS, Gn. (*Isopteryx ochropteralis*, Gn., 230; *Musotima ochropteralis*, Meyr., Tr. Ent. Soc. Lond., 291, 1884).  
Gisborne, Fernshaw, Cape Otway Forest, &c.

## FAMILY—HYDROCAMPIDÆ.

## ANYDRAULA. Meyr.

450. A. GLYCERIALIS, Walk. (*Cataclysta glycerialis*, Walk., 450; *Anydraula glycerialis*, Meyr., Tr. Ent. Soc. Lond., 428, 1885).  
Melbourne.

## CATACLYSTA. Hb.

## MARGAROSTICHA. Ld.

## PARAPONYX. Hb.

- \*451. P. POLYDECTALIS, Walk. (*Cataclysta polydectalis*, Walk., 451; *Paraponyx polydectalis*, Meyr., Tr. Ent. Soc. Lond., 430, 1885).  
Melbourne.
452. P. NITENS, Butl. (Cist. Ent., ii., 556; *Hygraula nitens*, Meyr., Tr. N.Z. Inst., 122, 1884).  
Melbourne, Mount Macedon.

## HYDREURETIS. Meyr.

- \*453. H. TULLIALIS, Walk. (*Hydrocampa tullialis*, Walk., 462; *Hydreuretis tullialis*, Meyr., Tr. Ent. Soc. Lond., 436, 1885).  
Melbourne.

454. H. EURVSCIA, Meyr. (Tr. Ent. Soc. Lond., 435, 1885).  
Sale, Gisborne.

## SCHCENOBIUS. Dup.

455. S. IMPARELLUS, Meyr. (Proc. Linn. Soc., N.S.W., 176, 1878).  
Melbourne.

## SCIRPOPHAGA. Tr.

456. S. PATULELLA, Walk. (*Tipancea patulella*, Walk., Tin., 522; *Scirpophaga exsanguis*, Meyr., Proc. Linn. Soc., N.S.W., 161, 1882).  
Melbourne, &c.

## FAMILY—BOTYDIDÆ.

*MARGARODES*. Gn.*PACHYARCHES*. Ld.*GLYPHODES*. Gn.*EUCLASTA*. Ld.*SYNCLERA*. Ld.*MOROCOSMA*. Ld.*LEPYRODES*. Gn.*PHALANGIODES*. Gn.*CIRRHOCHRISTA*. Ld.*PHACELLURA*. Lusk., Gld.*SIRIOCAUTA*. Ld.*RHIMPHALEA*. Ld.*SAMEODES*. Snell.*LONCHODES*. Gn.*HYDRIRIS*. Meyr.*SPANISTA*. Ld.*FILODES*. Gn.*DRÆCENURA*. Meyr.*PLEONECTUSA*. Ld.

SCELIODES. Gn.

- \*457. S. CORDALIS, Dbld. (*Margaritia cordalis*, Dbld., Dieff., N.Z., ii., 288; *Sceliodes mucidalis*, Gn., 400; *Darala extensalis*, Walk., Supp., 1,311; *Eretria obsistalis*, Snell, Tijd., v., Ent., 206, 1880; *ib.*, 1883, pl. vi., 12; *Sceliodes cordalis*, Meyr., Tr. Ent. Soc. Lond., 303, 1884).

Gisborne, Melbourne, &amp;c.

## CNAPHALOCROCIS. Ld.

- \*458. C. MEDINALIS, Gn. (*Salvia medinalis*, Gn., 201; *Botys rutilalis*, Walk., 665; *B. iolealis*, *ib.*, 666; *B. mercialis*, *ib.*, 724; *B. acerumnalis*, *ib.*, Supp., 1,449; *Cnaphalocrocis iolinalis*, Ld., pl. xii., 7; *C. medinalis*, Meyr., Tr. Ent. Soc. Lond., 216, 1887).

Melbourne.

## DOLICHOSTICHA. Meyr.

- \*459. VENILIALIS, Walk. (*Asopia venilialis*, Walk., 373; *Botys marisulis*, *ib.*, 717; *Dolichosticha venilialis*, Meyr., Tr. Ent. Soc. Lond., 304, 1884).

Melbourne, Gippsland.